

What is claimed is:

1. A circuit component comprising:

a circuit board; and

5 a terminal for mounting said circuit board on a second circuit board,

wherein,

a length of said circuit board is 10 mm - 80 mm,

10 a difference in coefficient of thermal expansion between said circuit board and said second circuit board is  $0.2 \times 10^{-5} / ^\circ\text{C}$  or greater,

said terminal is formed of an elastic material, and comprises a first connection section, a second connection section and an elastic section disposed between said first and second connection sections, and

15 said terminal separates said circuit board from said second circuit board by 0.3 mm - 5 mm.

2. The circuit component of claim 1, wherein said terminal is provided with a holding section for holding said circuit board.

3. The circuit component of claim 2, wherein said holding section including at least one of said connection sections is C shaped.

20 4. The circuit component of claim 3, wherein said connection section is provided with a protrusion protruding inward of the C shaped holding section.

5. The circuit component of claim 1, wherein at least one of said connection sections is comprised of a plurality of connection sections.

6. The circuit component of claim 1, wherein at least one of said connection sections branches out to form a plurality of connection sections.

5           7. The circuit component of claim 6, wherein said plurality of branched connection sections are provided at each of their branched ends with one of a bent section and a protrusion.

8. The circuit component of claim 7, wherein said bent section or protrusion bends or protrudes in a direction away from said circuit board or said  
10 second circuit board to which said connection section is connected.

9. The circuit component of claim 1, wherein one of said connection sections is connected to said second circuit board at an end part of said one of said connection section.

10. The circuit component of claim 1, wherein said elastic section  
15 forms substantially right angles to said first and second connection sections.

11. The circuit component of claim 1, wherein said elastic section is slanted relative to said first and second connection sections.

12. The circuit component of claim 1, wherein said terminal is made of one of a sheet-form and rod-shape material having an elastic property.

20           13. The circuit component of claim 1, wherein said circuit component is a dielectric filter.